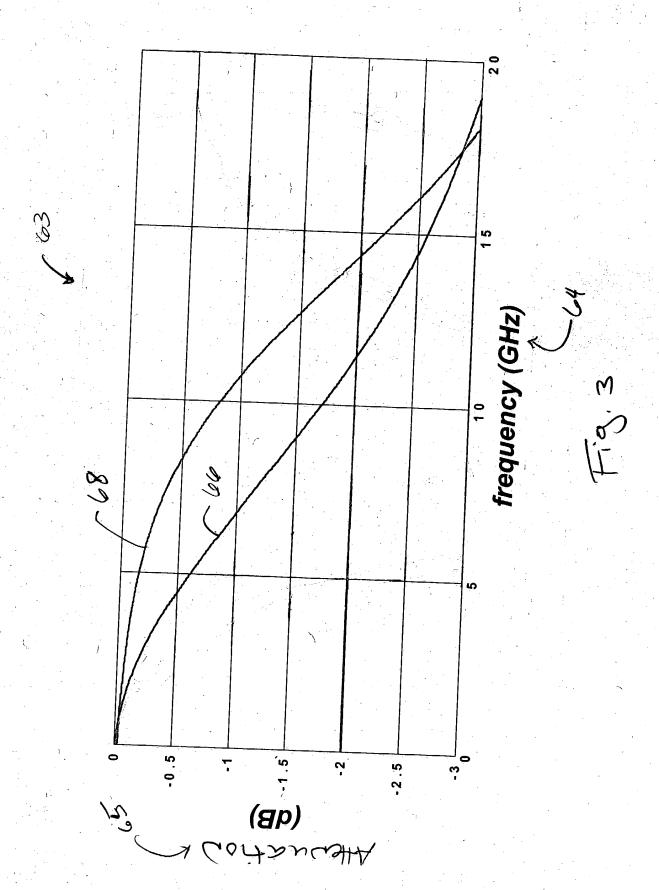
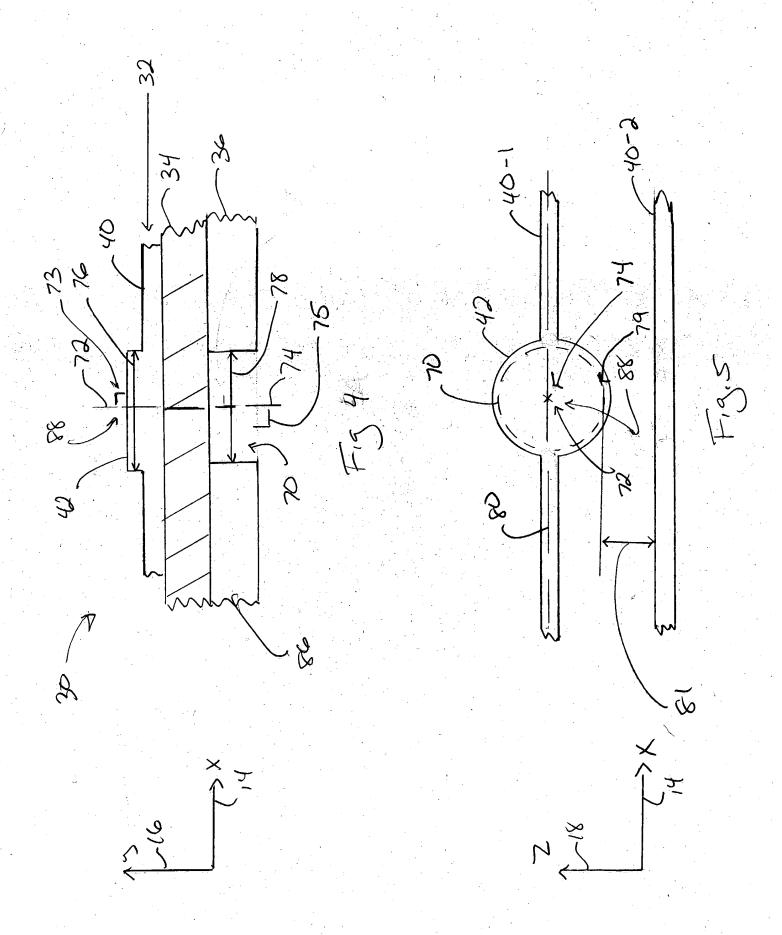
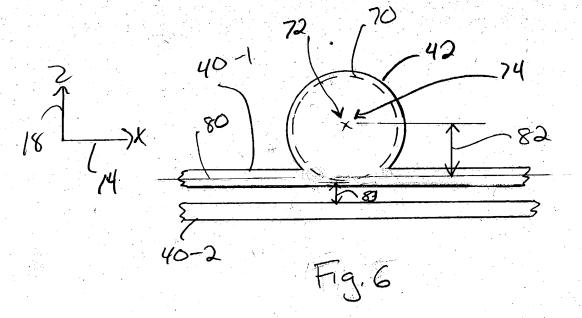
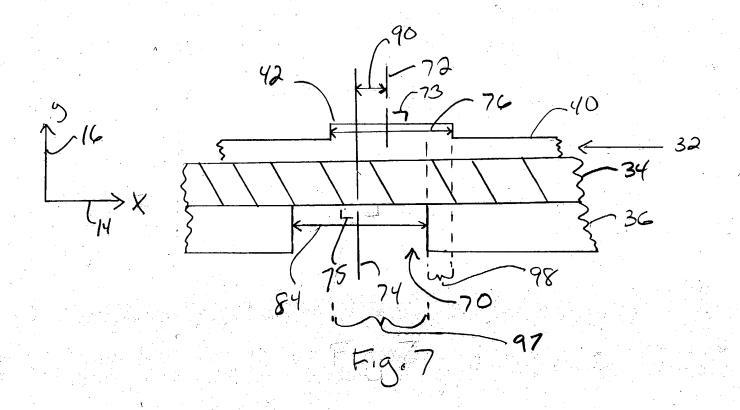


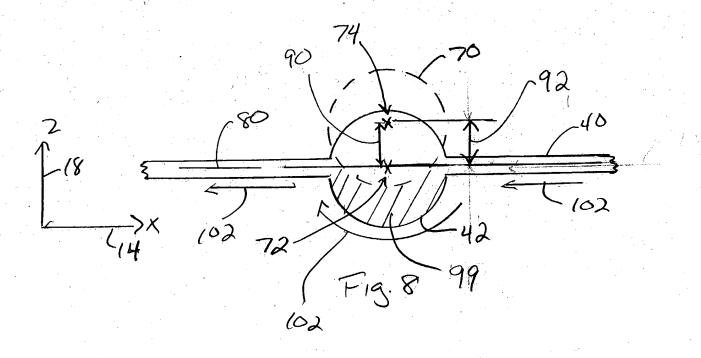
H as

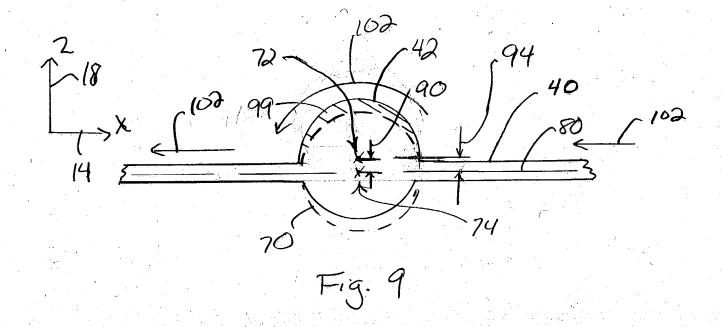


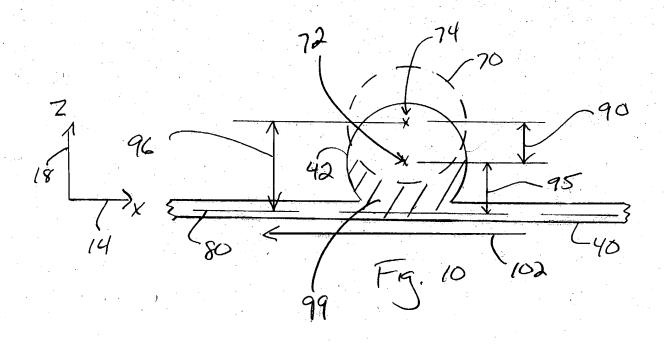












FORM A FIRST SIGNAL LAYER HAVING A SIGNAL CONDUCTOR AND A CONTACT PAD IN ELECTRICAL COMMUNICATION WITH THE SIGNAL CONDUCTOR

122

FORM A SECOND SIGNAL LAYER SUBSTANTIALLY PARALLEL TO THE FIRST SIGNAL LAYER, THE SECOND SIGNAL LAYER HAVING A CONDUCTIVE PLANE DEFINING AN OPENING SUBSTANTIALLY ALIGNED WITH THE CONTACT PAD

-124

DISPOSE A NONCONDUCTIVE LAYER BETWEEN THE FIRST SIGNAL LAYER AND THE SECOND SIGNAL LAYER

-126